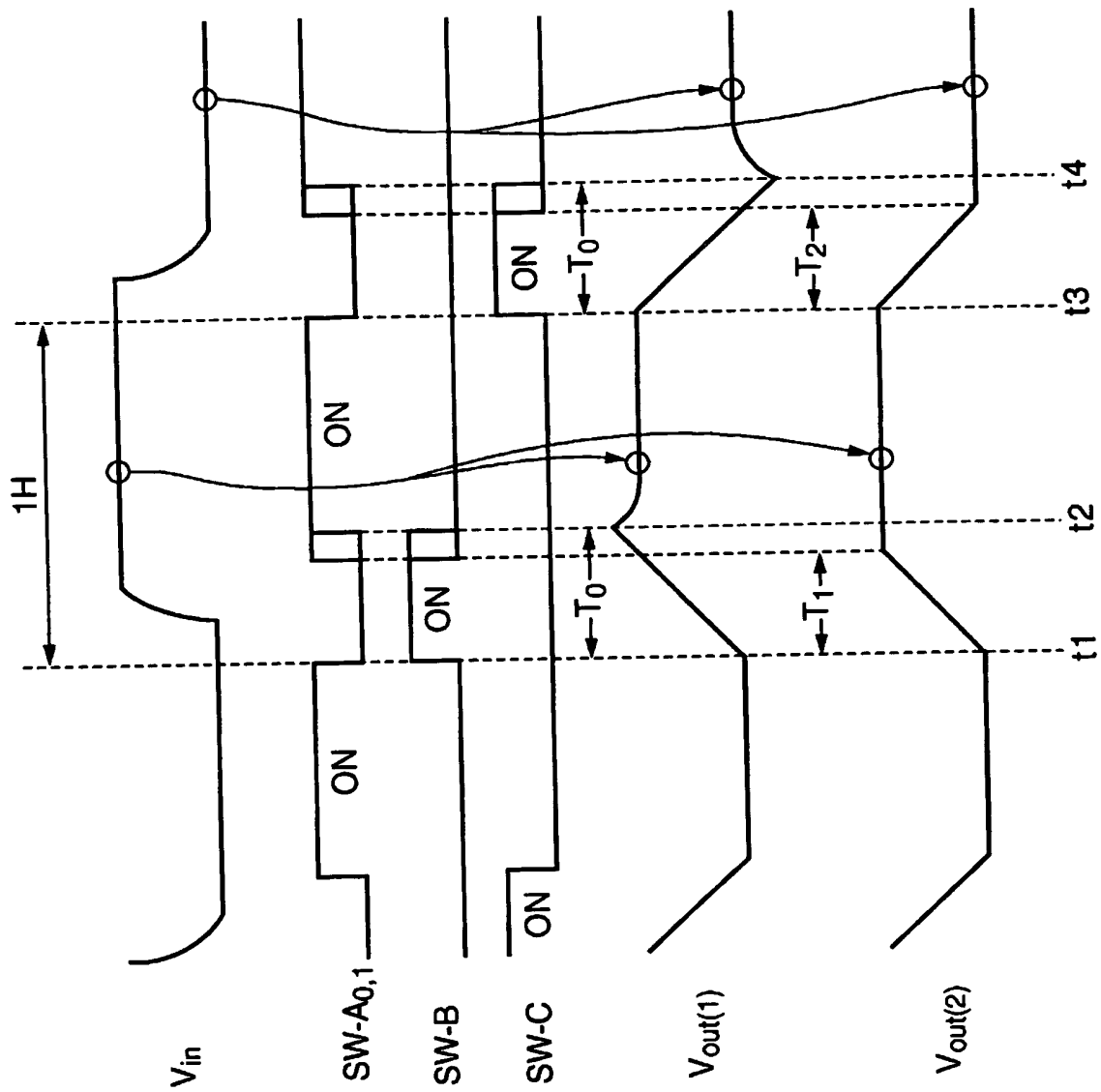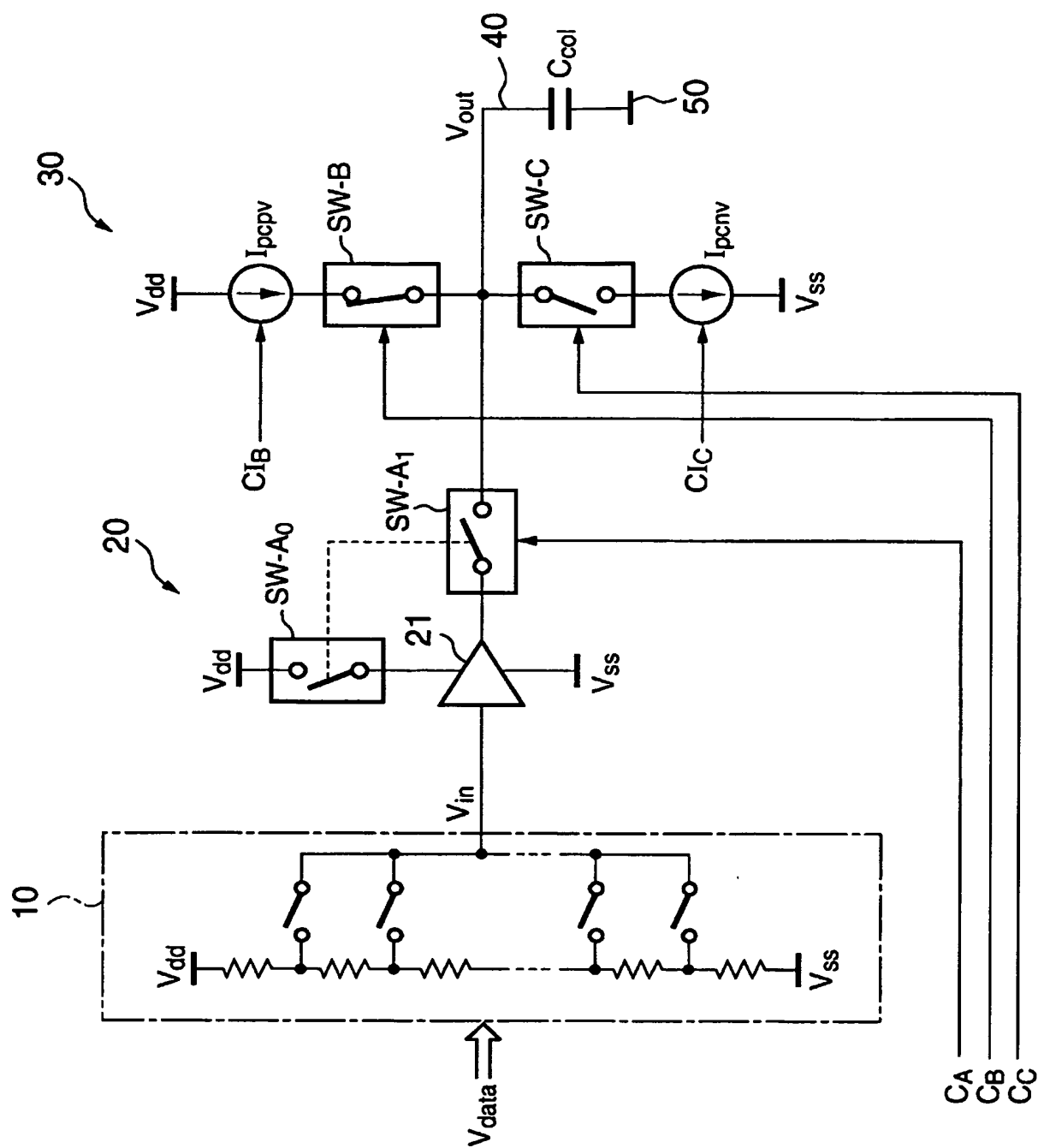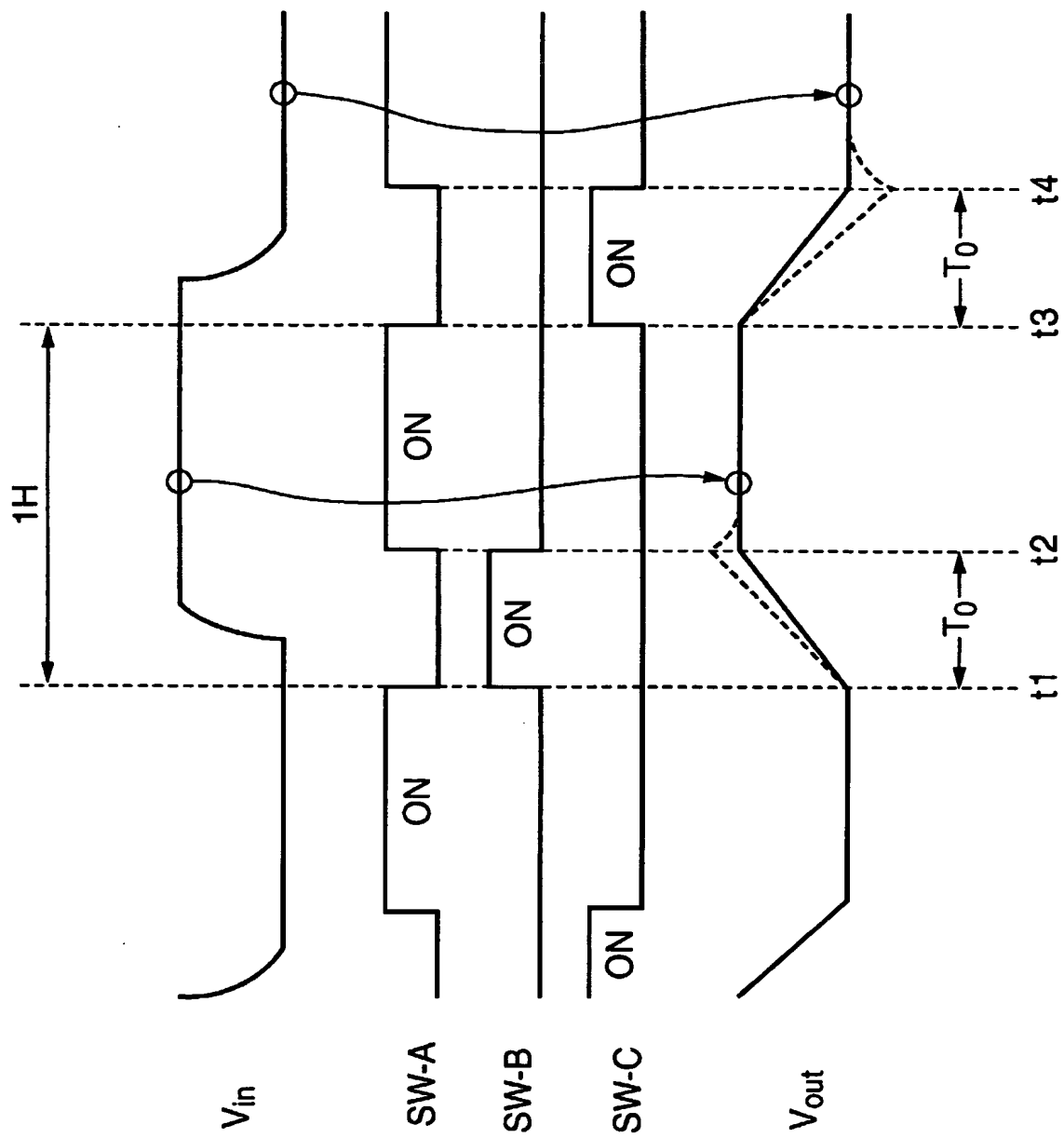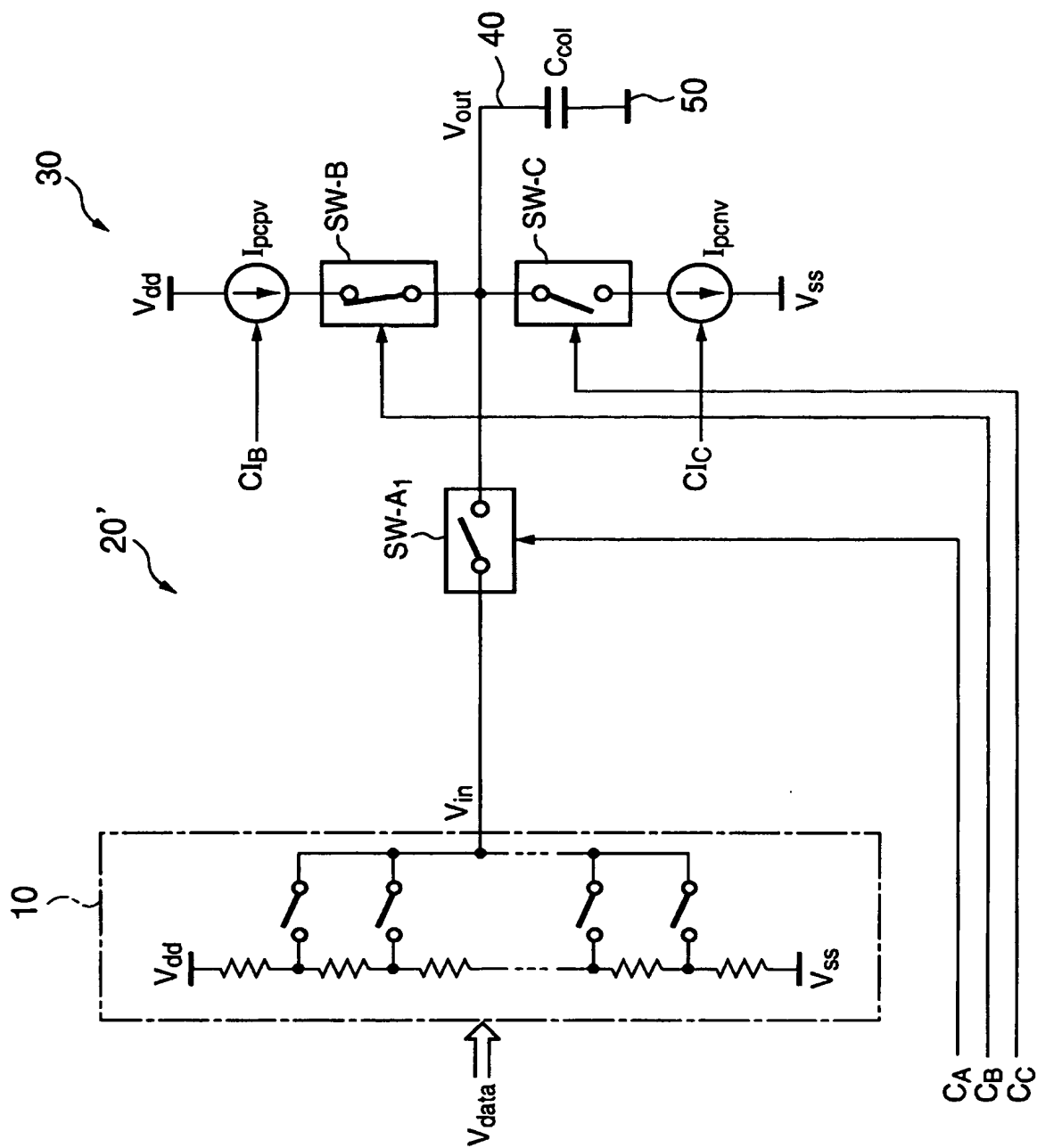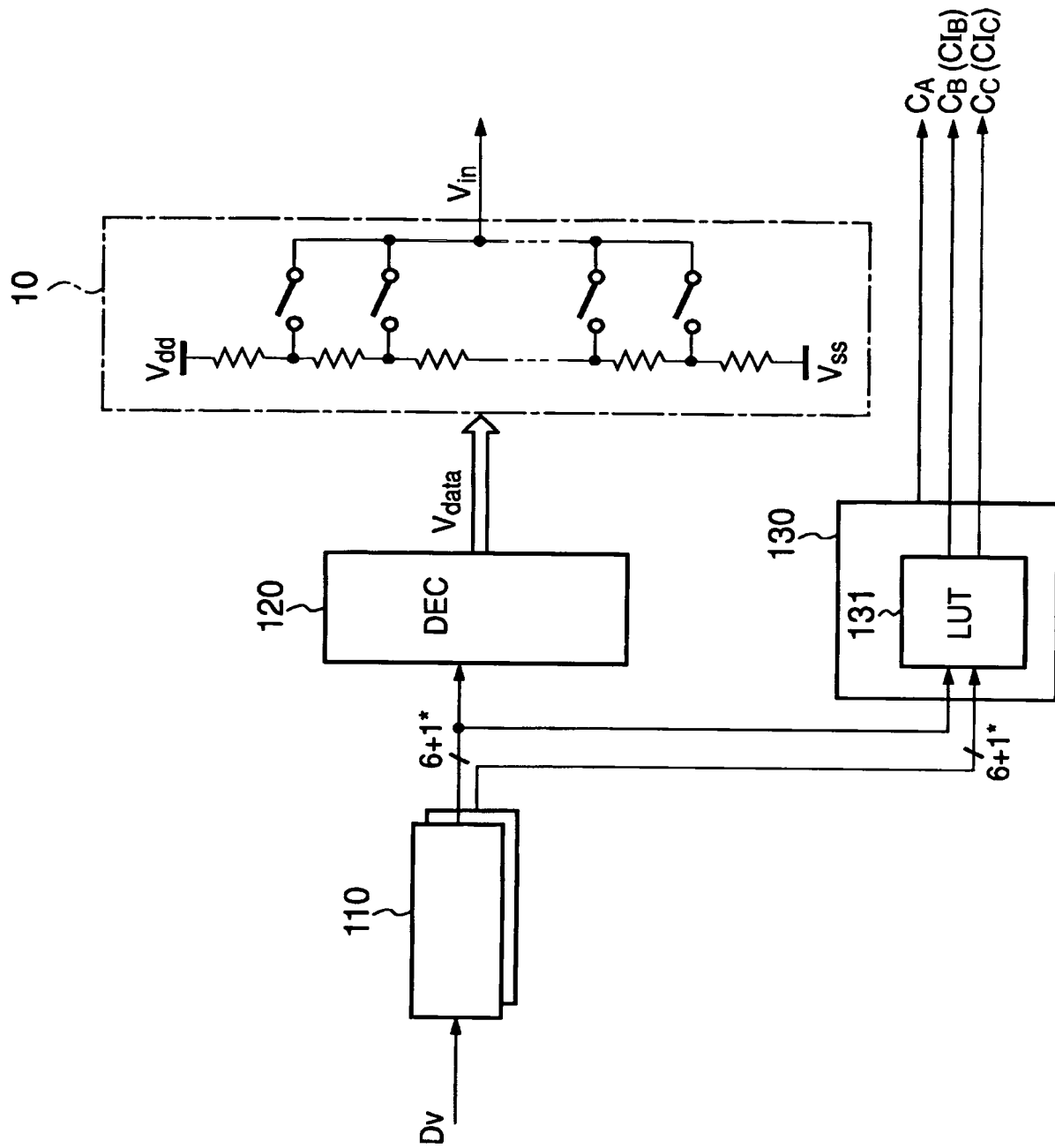[Fig. 1]

[Fig. 2]

[Fig. 3]

[Fig. 4]

[Fig. 5]

[Fig. 6]

[Fig. 7]

SW-B Selected ▨

SW-C Selected ▨

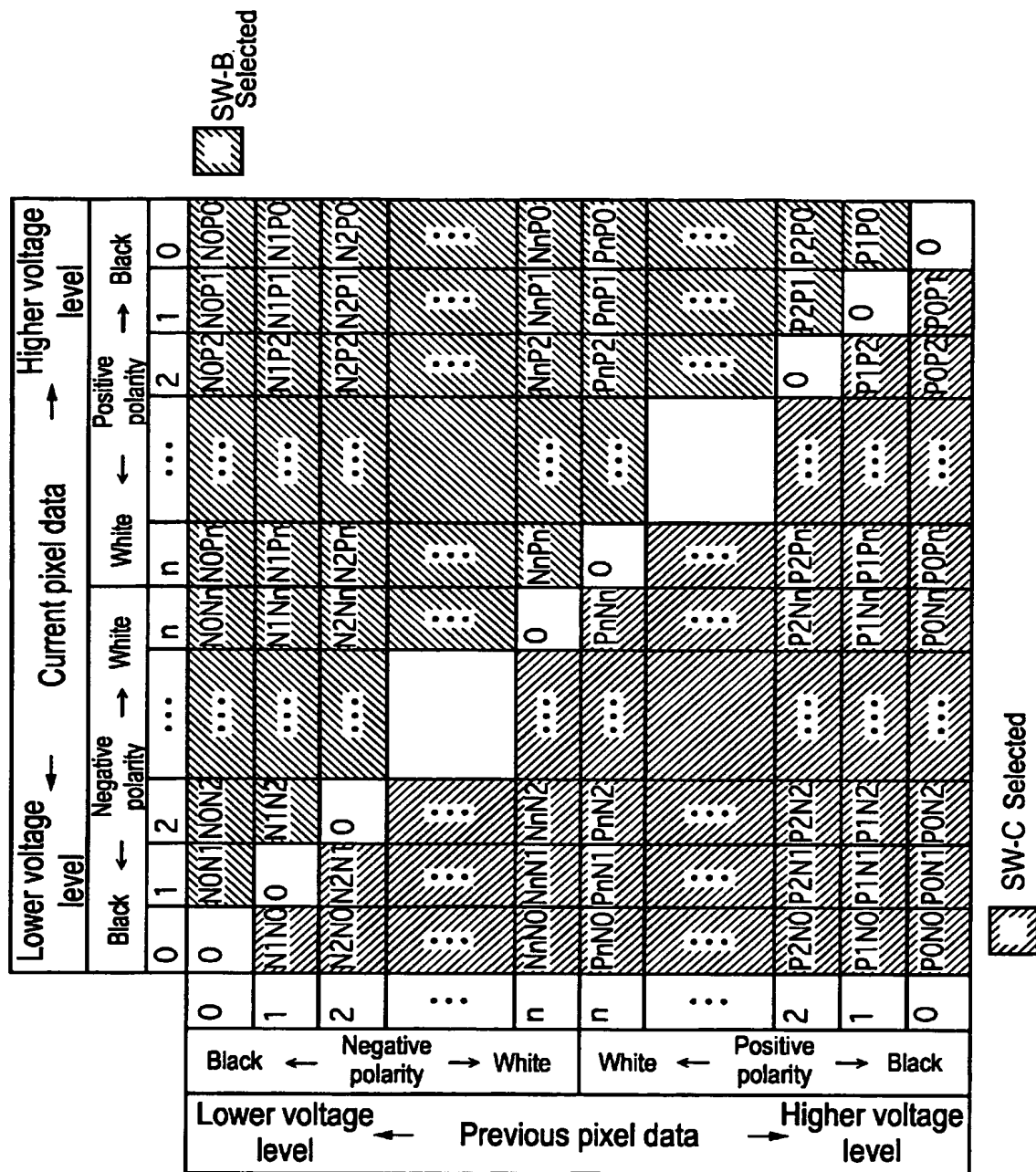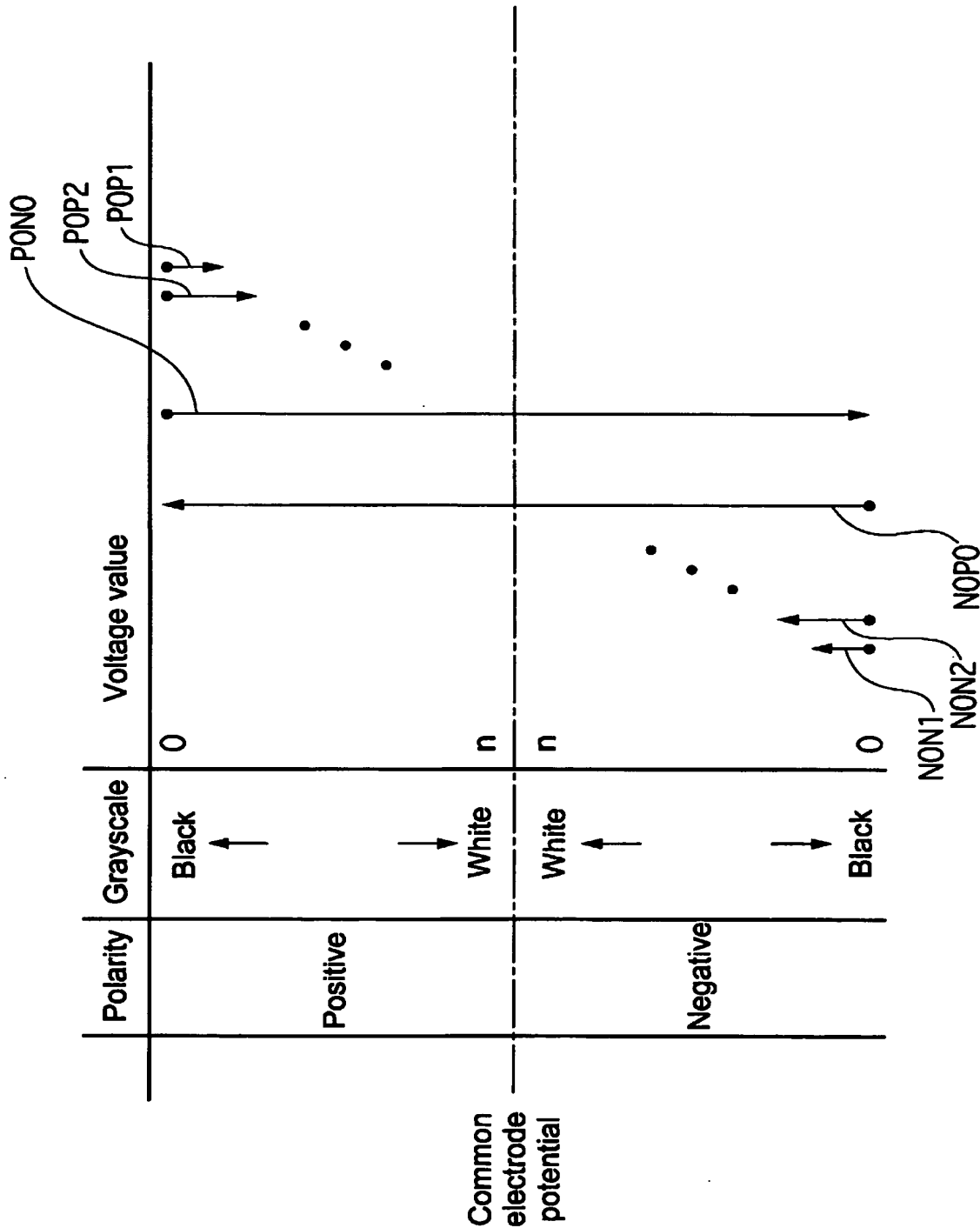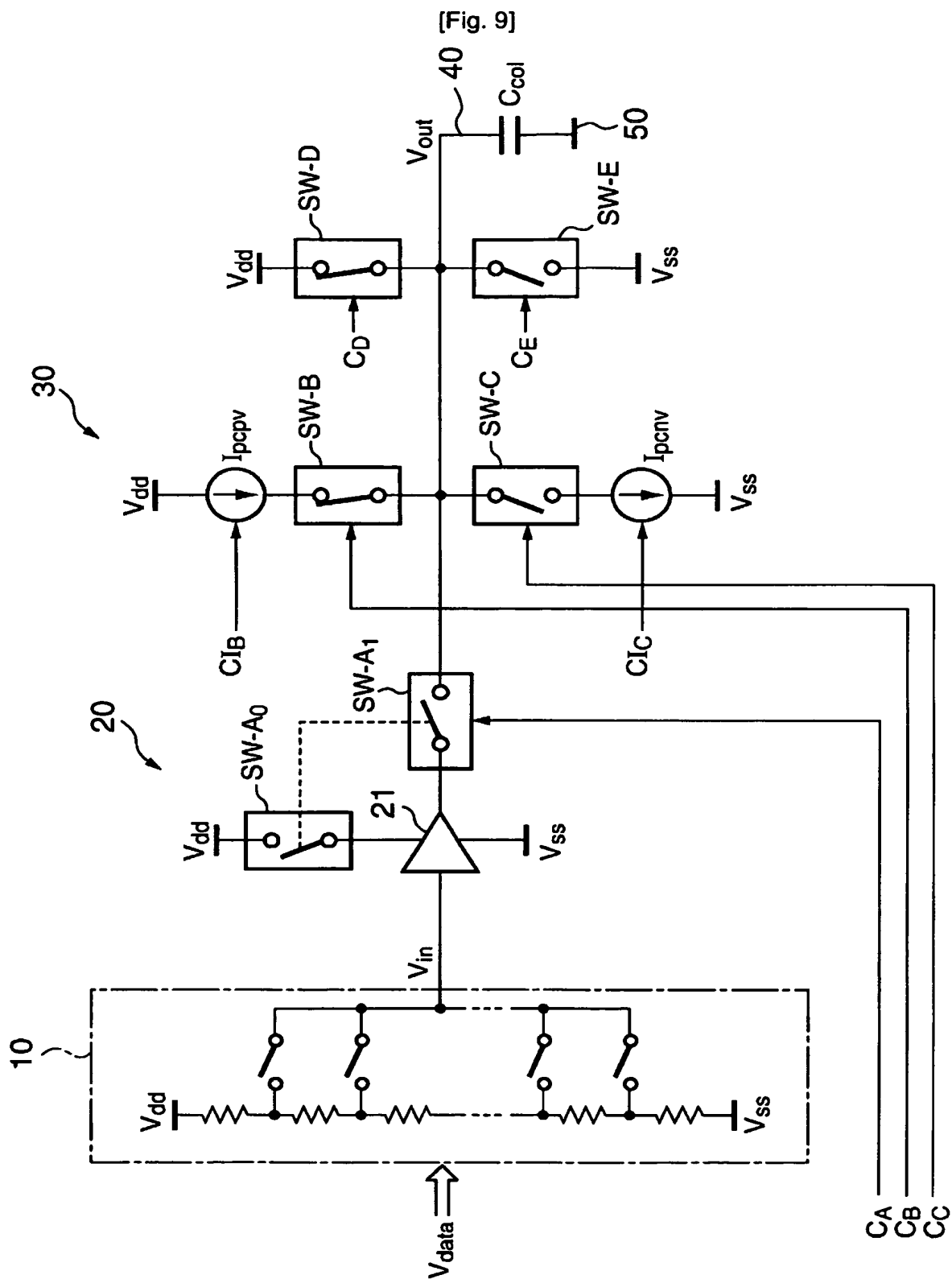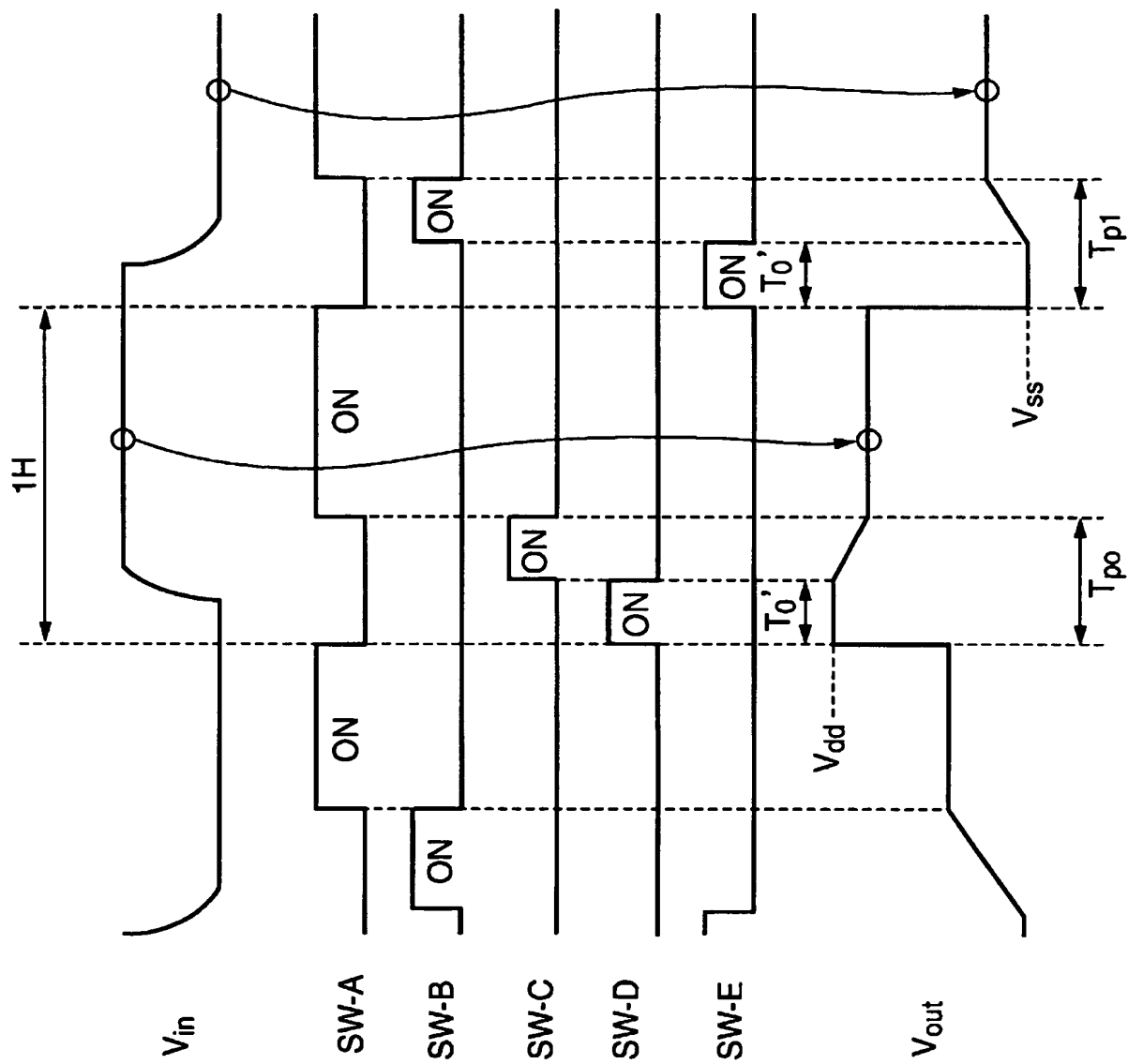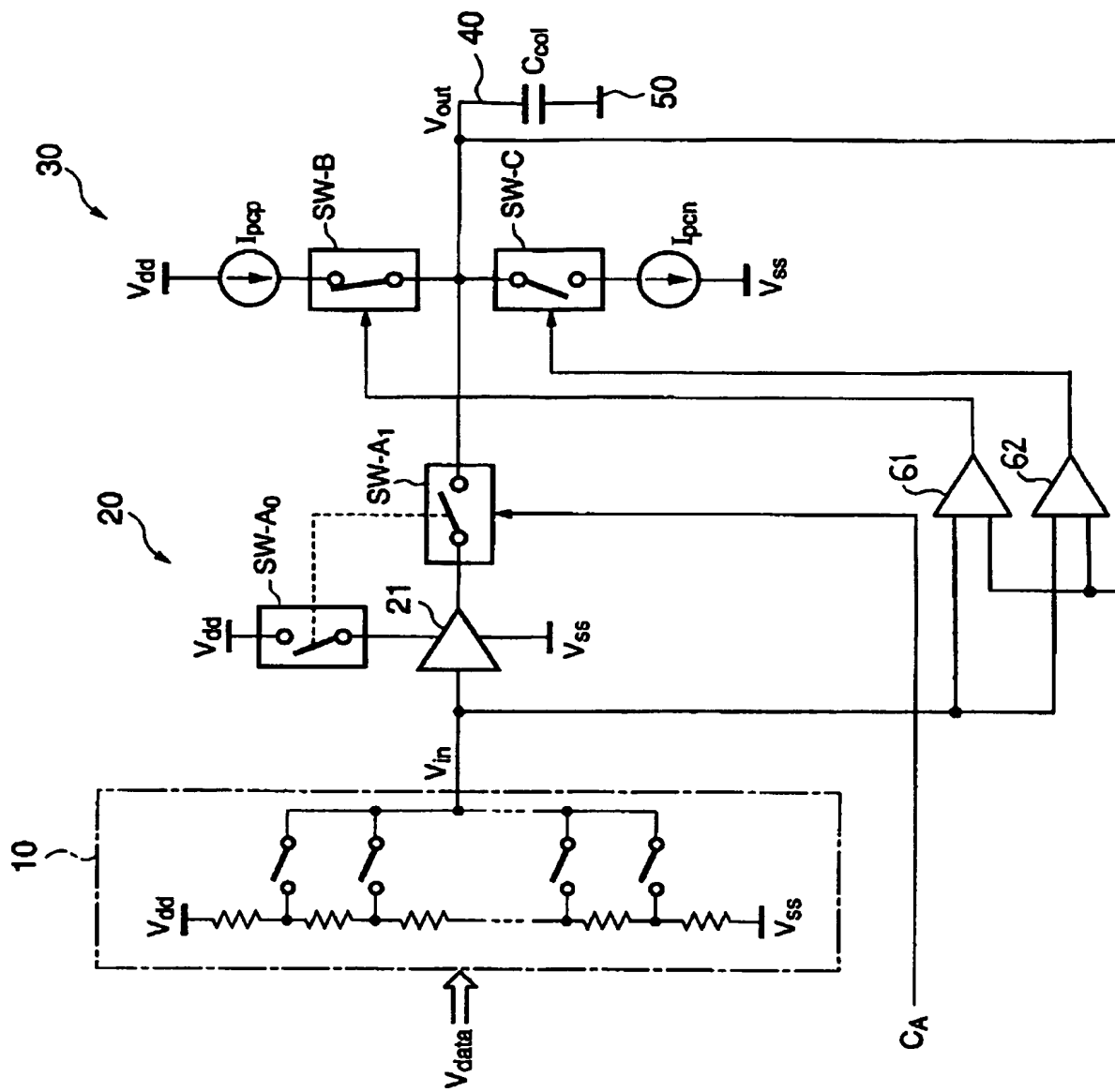|				0	1	2	...	n	n	...	2	1	0
Lower voltage level ← Current pixel data → Higher voltage level	Higher voltage level → Black		0	0	N0P0	N1P0	N2P0	...	NnP0	PnP0	...	P2P0	P1P0	0
		↑ Black	1	N0P1	N1P1	N2P1	...	NnP1	PnP1	...	P2P1	0	P0P1
	Positive polarity	2	N0P2	N1P2	N2P2	...	NnP2	PnP2	...	0	P1P2	P0P2
		↓	...	...	...	...	...	...	...		...	...	...
	White	n	N0Pn	N1Pn	N2Pn	...	NnPn	0		P2Pn	P1Pn	P0Pn
	White ↑	n	N0Nn	N1Nn	N2Nn	...	NnPn	PnNn	...	P2Nn	P1Nn	P0Nn
	Negative polarity ↓	...	...	...	...		...	...	...	...	...	...
		2	N0N1	N1N1	0	...	NnN2	PnN2	...	P2N2	P1N2	P0N2
	Black ↓	1	N0N1	0	N2N1	...	NnN1	PnN1	...	P2N1	P1N1	P0N1
		0	0	N1N0	N2N0	...	NnN0	PnN0	...	P2N0	P1N0	P0N0
			0	1	2	...	n	n	...	2	1	0
			Black ← Negative polarity → White				White ← Positive polarity → Black					
			Lower voltage level ← Previous pixel data → Higher voltage level										

[Fig. 8]

[Fig. 9]

[Fig. 10]

[Fig. 11]

[Fig. 12]

[Fig. 13]